

## ABSTRACT OF THE DISCLOSURE

[0078]

A system and method for delivering a communication signal to a subscriber without incurring right-of-way franchise fees associated with the signal. A central office on a first side of a right-of-way is in communication with a multiplexer on a second side of the right-of-way opposite the first side. The central office transmits a signal (*e.g.*, a telephony signal) to the multiplexer such that the signal crosses the right-of-way. A wireless receiver on the second side receives another signal (*e.g.*, a video signal) and transmits the other signal to the multiplexer. The multiplexer combines the signal and the other signal into a combined signal for routing to the subscriber (located on the second side). Because the communication of the other signal occurs entirely on the second side and does not access or cross into the right-of-way, the addition of the other signal avoids the imposition of a right-of-way franchise fee.

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